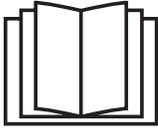


## Inductor Bracket Replacement Kit 291874 For EnPak A60



Have only trained and qualified persons install, operate, or service this unit. Call your distributor or the equipment manufacturer if you do not understand the directions.

For WELDING SAFETY and EMF information, read Owner's Manual.

All directions are given as facing front panel.

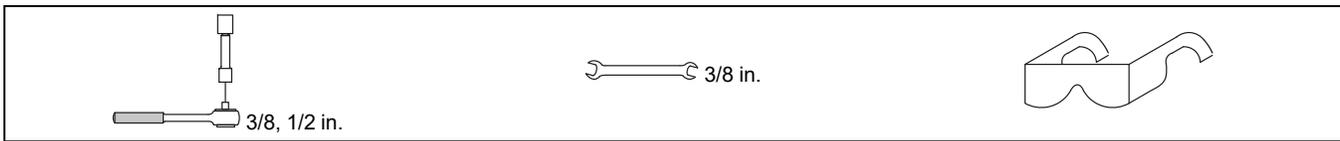
Keep hardware for reuse.

Staple these instructions inside Owner's Manual.

### 1. Safety Symbol Definitions

	<p><b>DANGER!</b> - Indicates a hazardous situation which, if not avoided, will result in death or serious injury. The possible hazards are shown in the adjoining symbols or explained in the text.</p>		<p>Hydraulic equipment can injure or kill. Incorrect installation or operation of this unit could result in equipment failure and personal injury. Only qualified persons should install, operate, and service this unit according to its Owner's Manual, industry standards, and national, state, and local codes.</p> <p>Do not exceed the rated output or capacity of the hydraulic pump or any equipment in the hydraulic system. Design hydraulic system so failure of any hydraulic component will not put people or property at risk.</p> <p>Before working on hydraulic system, turn off and lockout/tagout unit, release pressure, and be sure hydraulic pressure cannot be accidentally applied.</p> <p>Do not work on hydraulic system with unit running unless you are a qualified person and following the manufacturer's instructions.</p> <p>Do not modify or alter hydraulic pump or manufacturer supplied equipment. Do not disconnect, disable, or override any safety equipment in the hydraulic system.</p> <p>Use only components/accessories approved by the manufacturer.</p> <p>Keep away from potential pinch points or crush points created by equipment connected to the hydraulic system.</p> <p>Do not work under or around any equipment that is supported only by hydraulic pressure. Properly support equipment by mechanical means.</p>
	<p>Indicates a hazardous situation which, if not avoided, could result in death or serious injury. The possible hazards are shown in the adjoining symbols or explained in the text.</p>		
<p><b>NOTICE –</b> </p>	<p>Indicates statements not related to personal injury. Indicates special instructions.</p>		
<p><b>CALIFORNIA PROPOSITION 65 WARNINGS</b> <b>WARNING: Cancer and Reproductive Harm -</b> <a href="http://www.P65Warnings.ca.gov">www.P65Warnings.ca.gov</a></p>			
	<p>Beware of electric shock from wiring. Stop engine and disconnect negative (-) cable from battery before installing this kit. Reinstall all panels and covers.</p>		
	<p>Using a generator indoors CAN KILL YOU IN MINUTES. Generator exhaust contains carbon monoxide. This is a poison you cannot see or smell. NEVER use inside a home or garage, EVEN IF doors and windows are open. Only use OUTSIDE and far away from windows, doors, and vents.</p>		
	<p>Moving parts can injure. Keep away from fans, belts and rotors. Keep all doors, panels, covers, and guards closed and securely in place. Keep hands, hair, loose clothing, and tools away from moving parts. Before working on hydraulic system, turn off and lockout/tagout unit, release pressure, and be sure hydraulic pressure cannot be accidentally applied. Have only qualified people remove guards or covers for maintenance and troubleshooting as necessary. Reinstall doors, panels, covers, or guards when servicing is finished and before starting engine.</p>	  	<p>Hydraulic fluid can injure or kill. Before working on hydraulic system, turn off and lockout/tagout unit, release pressure, and be sure hydraulic pressure cannot be accidentally applied.</p> <p>Relieve pressure before disconnecting or connecting hydraulic lines. Check hydraulic system components and all connections and hoses for damage, leaks, and wear before operating unit. Wear protective equipment such as safety glasses, leather gloves, heavy shirt and trousers, high shoes, and a cap when working on hydraulic system.</p> <p>Use a piece of paper or cardboard to search for leaks—never use bare hands. Do not use equipment if leaks are found.</p> <p>HYDRAULIC FLUID is FLAMMABLE—do not work on hydraulics near sparks or flames; do not smoke near hydraulic fluid.</p> <p>Reinstall doors, panels, covers, or guards when servicing is finished and before starting unit. If ANY fluid is injected into the skin or body seek medical help immediately.</p>
	<p>Hot parts and fluid can cause severe burns. Do not touch hot parts bare handed or allow hot fluid to contact skin. Allow cooling period before working on equipment. To handle hot parts, use proper tools and/or wear heavy, insulated welding gloves and clothing to prevent burns.</p>		

## 2. Tools Needed



## 3. Replacing Inductor Bracket



- Stop engine and let cool.
- Disconnect the battery cables from the truck battery.

- 1 Top Door Prop
- 2 White End Panel
- 3 Lower Cross Bracket
- 4 Inductor

Ensure the top door prop is bolted in place. This is used to support the inverter.

Remove all screws on the white end panel. Fold panel down.

Remove two screws on each end of the lower cross bracket. Remove and discard bracket.

Install new cross bracket with cutout. Make sure there is at least 0.1 in. (2.5 mm) clearance between the inductor and the bracket. Straighten bracket if twisted.

Reinstall end panel.

